

## Front plate preformed for PE-foam ties



The front plate is pre-formed to fit in combination with PE-foam ties used on the front of PE foam sheets. The plate is slipped onto the bolt after the PE foam is installed. The plate is pressed against the PE foam by tightening the nut fitted on the front while holding the PE-foam tie in place. The nut should be tensioned sufficiently to squeeze the front plate 5-6 mm into the PE foam. This produces the necessary pressure on the rubber seal on the back plate at the rear of the PE foam and provides a good seal.

### Stock programme:

M16/Ø18 – Front plate 135x3

M20/Ø21 – Front plate 135x3

### Technical information:

Front plate: Material S235J2 (Q235D) or equivalent.

Weight: 0.4 kg/m

Ref. drawing PTC-83

### Corrosion protection/Pc-Coat:

Hot-dip galvanization is carried out in compliance with NS-EN-ISO 1461 and epoxy powder coating in compliance with NS-EN 13438. With regard to coating thickness and further information, please see Document Q/PTC-T19A – Specification for Pc-Coat – SVV/JBV.

Please also refer to the Pc-Coat Product Data Sheet and accompanying FDV documentation.

### Accessories:

M16, M20